HALOGENATED SOLVENT CLEANER NESHAP:

Annual Report

PART ONE	- General Inf	formation			
Person Prepa	aring Report_ La	st Name, First N	Name, Mide	Date Initial	e
Company Na	ame				
Mailing Add		City/Town,	Stata	Zip Code	
Intended Equ Location Ad	ipment	City/ Town,	State,	Zip Code	
	Numbe	r, Street,	City/Tov	wn, Sta	te, Zip Code
Cleaning M	lachine Sumr	nary			
	Identification	on Number			<u>Description</u>

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Annual Report

[NOTE: Annual report was modified on 8/8/01 - additional lines were added so that 12-months of data could be recorded on one form.. The original form has three lines, instead of 12]

PART	TWO - Information Required per Machine (Make copies for additional machines as necessary)							
Cleane	r Identification Number:							
Check	compliance option chosen and fill out appropriate report requirements.							
G	Control Options							
	All operators of solvent cleaning machines have received training on the prop cleaning machines and their control devices sufficient to pass the required							
	Signature	Date						
	Previous Year's Solvent Consumption kg/yr (or lb/yr).							
G	Alternative Standard							
	Cleaning machine size:							
	Solvent-air interface area m ² (or ft ²)							
	Solvent cleaning capacity m³ (or ft³)							
	Average monthly solvent consumption kg (or lb)							

Three month rolling average emission estimates:	1.	kg(or lb)	From		То	
(calculations attached)				Date		Date
	2.	kg (or lb)	From		To	
		<u> </u>		Date	_	Date
	3.	kg (or lb)	From		To	
	J	Kg (OI 10)	TTOIII	Date	- 10	Date
				Date		Date
	4	kg (or lb)	From		To_	
				Date		Date
	5.	kg (or lb)	From		То	
				Date	_	Date
			_			
	6.	kg (or lb)	From	- D :	_ To	
				Date		Date
	7.	kg (or lb)	From		То	
				Date		Date
	8.	kg (or lb)	From		To	
	·	Kg (01 10)	Tiom	Date	-	Date
	9.	kg (or lb)	From		To_	
				Date		Date
	10	kg (or lb)	From		То	
		_		Date		Date
	11	1x2 (24 11a)	E		т.	
	11	kg (or lb)	rrom	Date	_ To	Date
				Date		Date
	12	kg (or lb)	From		То	
				Date		Date